



Department of Planning, Building and Code Enforcement Planning Divisions, 801 North First Street, Rm 400 San Jose, California 95110-1795 (408) 277-4576

Website: www.ci.san-jose.ca.us/planning/sjplan

INSTRUCTIONS FOR FILING A PLANNED DEVELOPMENT PERMIT/AMENDMENT

INSTRUCTIONS

Please prepare the plans, forms and other required information listed below and return them, by appointment, to the Department of Planning, Building and Code Enforcement. Applications will only be accepted for processing if they are complete.

- 1. Completed Application Forms. A separate application shall be filed for each site. Each application shall be signed by all owners of the real property included in the site or by a person having the lawful power of attorney therefore or by a qualified tenant. The application may designate an agent who has full authority to act on behalf of the applicant, except that the agent may not sign the application, acceptance or withdrawal. Original signatures are required. A qualified tenant means the exclusive tenant of the entire site and parcel subject to the application, under a recorded lease, which has a remaining term of five or more years at the time of application. A copy of the recorded lease must be included with this application.
- 2. **Description of Parcel Property.** A legible, separate legal metes and bounds description on a 8 1/2" x 11" page(s) covering the area of this application, or lot and tract numbers on a 8 1/2" x 11" page(s) with a copy of the recorded tract map attached, and a plot map delineating the permit area.
- 3. County Assessor's Map. Showing the subject property.
- 4. **Noticing the Neighborhood**. Refer to the Public Outreach Policy for a full description of the City's public notification procedures. Public Hearing notices will be mailed for development proposals at least 10 calendar days before the date set for hearing for a project. Notices will be sent to all property owners and residents within 300 feet for Very Small projects, 500 feet for Standard Development Proposals and a minimum of 1,000 feet for large or controversial projects as detailed in the Public Outreach Policy.
- 5. **General Development Plan Sets.** Submit the following:
 - Seven (7) full plan sets conforming to the requirements set forth in Section 20.120.510 of the San Jose Municipal Code (see Guidelines in next column).
 - Ten (10) Site Plans (Sheet No. 3)
 - Two (2) Grading and Drainage Plans (Sheet No. 4)
 - Two (2) Landscape Plan (Sheet No. 7)
 - One legible black line plan set, reduced to 11" x 17"

A description of the Development Plan Set requirements is included with these instructions.

- Environmental Review. A complete application for the appropriate environmental document or some evidence that environmental review has been completed for this project.
- 7. **Fees.** An application fee and Public Noticing fee and a fee for the appropriate Environmental application are due at the time of filing (see fee schedule). Checks are made payable to the "City of San Jose".

Please call our Appointment Desk at (408) 277-8820 for an application appointment.

DEVELOPMENT PLAN SET

The Development Plan Set shall set forth, show and delineate the following:

- 1. All sheets shall be of uniform size 24" x 36" is the maximum sheet size (sheets of larger size shall require prior approval before filling the application)
- 2. All sheets shall be numbered in proper sequence and numbers located in the lower right hand corner of each page.
- 3. All sheets shall be dated and adequate space provided for dates and nature of all revisions.

Sheet No. 1. Title Sheet:

- a. Name of project and description of proposed use.
- b. Listing of any prior development permits issued for the subject site.
- c. Table of contents listing all plan set sheets, their content and page number.

Sheet No. 2. Map of approved PD Zoning District:

(Exact copy of approved Land Use Plan from the General Development Plan. No changes, additions or deletions can be made to the plan approved by the City Council).

Sheet No. 3. Site Plan: (drawn to scale) (may require more than one sheet labeled "Site Plan" to include the information listed below):

- a. Location map and Assessor's Parcel Number(s).
- b. Statement and tables:
 - 1. Total acres of subject property (net and gross)
 - 2. Total number of dwelling units
 - 3. Total existing and proposed gross square footage of floor space for each non-residential use
 - 4. Total existing and proposed net square footage of floor space (85% of gross) for each non-residential use

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- 5. Total number of existing and proposed off-street parking and loading spaces
- Percentage of proposed site coverage for buildings, offstreet parking and loading, and landscaping
- 7. Residential density (number of dwelling units per acre)
- c. Use of all adjacent properties, including locations of any buildings or freeways within 50 feet of property lines
- d. Dimensions of subject property and all existing lot lines
- e. All existing and proposed buildings, structures and wells and their proposed uses, including the proposed removal of any building (information should be clearly delineated on the site plan)
- f. Proposed off-street parking, loading, and circulation areas
- g. All existing and proposed public and private easements for utility, drainage, sewer, parking, access and other purposes, and all easements on surrounding properties benefitting the subject property
- h. Fully dimensioned public right-of-way improvements for both sides of adjacent streets showing accurate locations for existing and proposed, facilities such as streets, curbs, sidewalks, sidewalk planters, street trees, utility poles, electroliers, traffic signs and signals, storm sewers, sanitary sewers, fire hydrants, median island and median island openings, project driveways on opposite street frontages, bus stops, drainage inlets and manholes
- Cross-sections of the full right of way for all existing and proposed public and private streets, and driveways, each fully dimensioned.
- j. Location of existing and proposed on-site lighting fixtures

Sheet No. 4. Grading and Drainage Plan:

- Topography with pad elevations for site and all property within 50 feet
- b. Existing trees, specifying size, species, condition and disposition
- c. All existing and proposed retaining walls, swales and inlets
- d. All existing and proposed contours, including slopes and identification of Top of Curb (TOC), Top of Wall (TOW), Base of Wall (BOW), invert and grate elevations
- Sections through the property to include adjoining properties, showing the grading and soundwall/fence at the property line

- f. Drainage flows and overland release flows
- g. Details of retaining walls, swales and drainage structures
- h. Paving materials

Sheet No. 5. Building Elevations:

- Dimensioned elevations of all exterior walls (Photographs may be substituted for existing elevations to remain unchanged)
- b. Type of roof, wall and trim materials, colors and textures
- c. Attached and detached sign details, designs and locations
- d. Changes or additions to existing buildings or materials clearly identified

Sheet No. 6. Floor Plans:

- a. Total gross floor area
- b. Total square footage of leasable floor area (i.e. 85% of gross)

Sheet No. 7. Landscape and Irrigation Plan:

- All areas to be landscaped, whether maintenance is to be public or private (Public maintenance areas are subject to City Standards and must be included in improvement plans for a Public Works Clearance)
- b. Location of existing trees
- c. Location, size and identification of each proposed tree, shrub, ground cover and other landscape feature
- d. All property lines, utility lines, street names, existing and proposed buildings
- e. Location of existing and proposed walks, driveways, fences, pools, ponds, water features, retaining walls
- f. Location of irrigation zones for turf areas, ground covers, shrubs and trees

Note: Once the site layout is resolved during the review period, staff will request additional plans and information as needed to comply with the City of San Jose Landscape and Irrigation Guidelines and Chapter 15.11 of Title 15 of the San Jose Municipal Code (Water Efficient Landscape Standards for New and Rehabilitated Landscaping).

Sheet No. 8. Details:

- a. Details for proposed fences, walls, trash enclosures, roof equipment screening and lighting
- b. Details for any atypical building features

INSTRUCTIONS

A Planned Development amendment is required for the sale of packaged liquor in the Planned Development zoning districts. If you are proposing to add a commercial use such as a liquor store, grocery store, drug or convenience store that will include the off-sale of packaged alcoholic beverages you must follow the instructions on this page. This applies to new outlets that sell packaged liquor and to existing outlets that relocating to another site (even within the same commercial center).

- Distance Requirement. City Regulations limit the location of new off-sale alcohol sales. It is therefore required that measurements be made between your proposed site and the following land uses:
 - All other establishments that sell alcoholic beverages, within or outside the City, within 500 feet of the proposed site.
 - All elementary, middle or high schools, colleges or universities, within 500 feet of the proposed site.
 - All residentially zoned property, within 150 feet of the proposed site.

Your measurements should be taken **building to building** using the outside walls of the building. The one exception is for residentially zoned property where the measurement should be taken from proposed building to the residential **property line**. If the proposal is located in a commercial center or other tenant building, use the outside tenant wall to calculate the distance requirement.

Affidavit. Complete the affidavit below. If you answer yes to any of the questions asked in the affidavit, special findings will be required to support your project. 3. No New Construction. If you are applying for a Planned Development amendment to sell alcoholic beverages in an existing building and no new construction or additional square footage will be added, you may prepare the following aerial photograph in lieu of the Development Plan Set requirement (number 5 on the first page of instructions).

Seven copies of an aerial photograph² 24" x 36", showing the site in the center of the photograph and the following information:

- a. Label the aerial photograph as Site Plan.
- b. Clearly outline and identify the site.
- c. Clearly describe the proposed use on the aerial site plan, such as liquor store, grocery store, etc.
- d. Name each surrounding street.
- e. Label all land uses within 500 feet of the site, especially the following land uses:
 - All schools, both public and private
 - All residential uses.
 - Other commercial uses that sell alcohol, on- or offsale. Please be specific as to land use, such as bar, restaurant, grocery store, etc.
- If the proposal is part of a multi-tenant building, identify the uses of each tenant space.
- g. Identify the type and number of Alcoholic Beverage License to be obtained on the aerial site plan.
- h. Be sure to include a north arrow and the scale of the aerial site plan.

Prior to public hearing additional copies of the aerial photograph may be required.

AFFIDAVIT

| THE UNDERSIGNED HEREBY DECLARES THAT THE FOLLOWING IS TRUE AN | D CORF | RECT: | |
|--|---------|-------|------|
| 1. Is your proposed location for off-sale alcohol use within 500 feet of another such off-sale alcohol location | cation? | Yes | ☐ No |
| 2. Is your proposed location for off-sale use within 500 feet of any elementary, middle or high school, college or university? | | Yes | ☐ No |
| 3. Is your proposed location for off-sale alcohol use within 150 feet of any residential zoned property? | • | Yes | ☐ No |
| OWNER'S NAME (Please Print) | | | |
| OWNER'S SIGNATURE X | DATE | | |
| OWNER'S NAME (Please Print) | | | |
| OWNER'S SIGNATURE X | DATE | | |
| OWNER'S NAME (Please Print) | | | |
| OWNER'S SIGNATURE X | DATE | | |
| OWNER'S NAME (Please Print) | | | |
| OWNER'S SIGNATURE X | DATE | | |

- 1. "Off-sale" means the sale to consumers of alcoholic beverages in original, unopened packages for consumption off the premises where sold.
- 2. For information on obtaining an aerial photograph of your site contact the Department of Public Works at 277-5161.





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PLANNED DEVELOPMENT PERMIT/AMENDMENT APPLICATION

| TO BE COMPLETED BY | / PI ANNING | DIVISIO | N STAFF |
|--|---|--------------------------|--|
| FILE NUMBER PD | COUNCIL | QUAD # | RECEIPT #: |
| ZONING FILE NUMBER PDC | ORDINANCE | NUMBER | AMOUNT: |
| PROJECT LOCATION | | | DATE: |
| TO BE COMPLET (PLEASE | ED BY THE . | | NT |
| Pursuant to the Provisions of Part 8 of Chapter 20.100 o | of the San Jose M | Iunicipal Co | ode, application is made to request a: |
| CHEC | K ONE BOX | | |
| | NDMENT TO A P | | EVELOPMENT PERMIT IBER PD |
| FOR THE PROPERTY LOCATED AT: (Use the property desc | cription from the | PD Zoning, | not a Property Address) |
| ASSESSOR'S PARCEL NUMBER(S) (APN) | GROSS | ACREAGE | NET ACREAGE |
| EXISTING USE OF PROPERTY | | TED DATE C ANCY (mont | |
| PROPOSED USE OF PROPERTY OR SUBJECT OF AMENDM | IENT | | |
| IF PROPOSAL IS RESIDENTIAL - NUMBER OF UNITS | IF PROPOSAL I NEW GROSS B SQUARE FOOT | UILDING | SIDENTIAL - |
| THE FOLLOWING EXHIBITS ARE ATTACHED H A LEGAL DESCRIPTION OF SUBJECT THE COMPLETE DEVELOPMENT P DATED / AND LAST CONSISTING OF SHEET | CT PROPERTY - PLAN SET FOR TH REVISED | EXHIBIT A | |

AFFIDAVIT OF OWNERSHIP

| IHE | UNDERSIGNED HEREBY DECLARE THAT THE FOLLOW | NING IS | I RUE AI | ND COR | RECT: | | |
|--------------------------------|---|--|--|--|--|---|-----|
| 1. | The undersigned are all the owners of all the property de Property, or tenants of the entire subject site with a recor | | | | | | |
| 2. | The development plans a part of this application show the subject site and all easement on surrounding property | | | | | easements on | |
| 3. | If there are any existing active or deactivated water wells The property which is the subject of this application: | on your p | oroperty | they m | ust be show | vn on your plans. | |
| | does contain existing active or deactivated water | | hey are | shown o | on the plans | s accompanying | |
| 4. | In conformance with Section 65962.5 of the California Goreferenced below, I(we) hereby certify that I(we) have resistes within the City of San Jose, as compiled by the Sta The property which is the subject of the above-reference list. | viewed th te Office | e list of I of Planni | Hazardo ng and I | us Waste ai Research. | nd Substance | |
| | If included on the List, the listed item reads as follows: | | | | | | |
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| PRO J 5. | JECT: | | | | | | |
| | Notice to Applicants regarding effect of Wastewater tr Part 2.75 of Chapter 15.12 of the San Jose Municipal Co effect of Wastewater treatment capacity on Land develop (s) of the property subject to this development applicatio Municipal Code, as stated below, and understand that the permit for which I(we) am(are) applying. | des requ ment app n, I(we) h | ires that provals a ereby ac | an appli t the tim knowled | icant ackno le of applica dge the req | owledge the ation. As owner uirements of the | |
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AFFIDAVIT OF OWNERSHIP

(ONLY FOR ADDITIONAL PROPERTY OWNERS)

| THE UNDERSIGNED HEREBY DECLARE THAT IT AND CORRECT, AND DECLARE THAT THEY UI APPLIES TO THEIR PROJECT: | | | | |
|--|----------|-------------|----------------|-----------------|
| PRINT NAME OF PROPERTY OWNER | | DAYTIME T | ELEPHONE # | FAX TELEPHONE # |
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| SIGNATURE | | | DATE | |
| PRINT NAME OF PROPERTY OWNER | | DAYTIME T | ELEPHONE # | FAX TELEPHONE # |
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| NAME OF FIRM, IF APPLICABLE | TITLE OI | R OTHER OFF | FICIAL CAPACI | TY* |
| SIGNATURE | | | DATE | |
| * PLEASE STATE IF YOU ARE A PARTNER, PRESIDEN IF THERE ARE ADDITIONAL PROPERTY OWNERS, PLEAS | | | FUIC DAGE TO 5 | |

| | CONTACT PER | SON | | |
|-----------------------------|--|------------|--------------------------|--------------|
| | rocessing and coordination or esentative/contact person: | of this ap | plication, the following | ng person is |
| PRINT NAME OF CONTACT PERSO | DN | | NAME OF FIRM, IF APPLIC | CABLE |
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| will be a | E TO APPLICANT: Do not complete this form. ccepted only if all items are included in correct items on this check sheet do not necessarily co | form and numbers. Please | be advised, however, |
|--------------------|---|-----------------------------------|------------------------|
| | required to complete the review of your project. | • | tion. Additional items |
| FILE NUME | BER | STAFF | DATE RECEIVED |
| REQUIRED COPIES | DOC | UMENTS | |
| 1 | APPLICATION FORM correctly filled out | | |
| | Applicant(s) - listed as owner(s) or qualified tena Signature(s) of owner(s) listed above Contact Person identified Architects, Engineers and Developers identified Affidavit Page signed by owner(s) | nts of subject property | |
| 1 | LEGAL DESCRIPTION | | |
| | Single metes and bounds description of entire pr Lot and tract number from recorded subdivision r Plot map of delineating the Permit Area (8 1/2" x | map, and copy of said tract map | |
| 1 | COUNTY ASSESSOR'S MAP | | |
| 7 sets | DEVELOPMENT PLAN (consult application instruction ☐ Attached in sets in correct order ☐ Title Sheet | is for specific requirements) | |
| 10 extra | Land Use Plan from General Development F Site Plan Grading and drainage Floor plans | Plan set, if property is zoned PD | |
| 1 extra | Building Elevations Landscape plan Details | | |
| | ENVIRONMENTAL REVIEW | | |
| 5 2 | Draft EIR orCompleted Application for Environmental Cleara | ance which includes: | |
| | Photographs Vicinity and location maps Signed disclosure forms | | |
| | Request for Environmental Exemption or Some evidence that environmental review has be | een completed | |
| | FEES Application Fees Environmental Fe | | |

ADDITIONAL INSTRUCTIONS FOR STORMWATER RUNOFF DATA

The California Regional Water Quality Control Board, San Francisco Bay Region (RWQCB), requires that the City of San Jose demonstrate compliance with the National Pollution Discharge Elimination System (NPDES) Permit issued to the Santa Clara Valley Urban Runoff Pollution Prevention Program (SCVURPPP).

In order to comply with the NPDES Permit requirements, the City of San Jose must provide the RWQCB with the following information requested below. Thank you for your cooperation in compliance.

INSTRUCTIONS

What Projects Apply?

All applicants creating, adding, or replacing 5,000 square feet or more of impervious surface* on the project site must fill out the following information and submit it along with their application for a Planning permit to the Department of Planning, Building and Code Enforcement, Room 400, City Hall, 801 North First Street, San Jose.

What is an Impervious Surface?

An impervious surface prevents the infiltration or passage of water into the soil. Impervious surfaces include rooftops, paved or covered patios, driveways, parking lots, paved walkways, and streets.

For more information on the selection of Best Management Practices for stormwater pollution prevention, please refer to *Start at the Source* by BASMAA and *the Guidance Manual on Selection of Stormwater Quality Control Measures*. These documents are available for purchase in the Department of Planning, Building and Code Enforcement at Room 400, City Hall, 801 North First Street, San Jose. You may also contact Jenny Nusbaum at: jenny.nusbaum@ci.sj.ca.us or (408) 277-4576.

* DO NOT INCLUDE routine maintenance work such as reroofing, or resurfacing of existing paved areas, in the calculation of impervious surface.

| TO BE COMPLETED BY PL | ANNING DIVISION STAFF |
|--|--|
| PROJECT FILE NO.: | |
| TO BE COMPLETE | ED BY APPLICANT |
| PROJECT DESCRIPTION | PROJECT LOCATION |
| ASSESSOR'S PARCEL NUMBER(S): | |
| APPLICANT NAME (please print) | DAYTIME TELEPHONE NO: () |
| PROJECT TYPE (Check all that apply): | EXISTING USES ON SITE: |
| □ Residential □ Commercial □ Industrial □ Public/Quasi Public □ Agricultural □ Other | □ Residential □ Commercial □ Industrial □ Public/Quasi Public □ Agricultural □ Other |

ADDITIONAL INSTRUCTIONS FOR STORMWATER RUNOFF DATA

| PROJECT SIZE: | | | |
|--|---|---|---|
| a. Site size: | sq. f | t. | |
| | | les land covered by buildings, st driveways): | neds, patios/covers, parking lots, sq. ft. |
| c. Impervious surface a | rea created, added | l, or replaced: | sq. ft. |
| d. Total impervious surfa | ace area (new + e | xisting): | sq. ft. |
| e. Percent increase/repl | acement of imperv | vious surface area (i.e. c/b multip | lied by 100:% |
| | | onstruction:sq. 1 | ft. |
| (including clearing, gradin | <u> </u> | | |
| HAZARDOUS MATERIAL | S: | | |
| Will or have hazardous ma | | | Yes No |
| a. If yes, please provide plan: | list and quantity of | f materials and note previous loc | ation and proposed location on site |
| ' | | | |
| b. If required, has a Haz | ardous Materials N | Management Plan been approve | d for the site? |
| | | ASURES: proposed with project | |
| check all that apply): | water Treatment | □ Source Control □ | Sito Docian |
| | | Source Control | * |
| | | Source Controls | Site Design |
| Storm water Treati | Hent | 004100 001111010 | Site Design |
| Storm water Treati | | Wash area/racks, drain to | Minimize land disturbance |
| | e/strip) | Wash area/racks, drain to sanitary sewer | Minimize land disturbanceMinimize impervious |
| ☐ Biofilter (veg. swale ☐ Detention basin (d | e/strip) | Wash area/racks, drain to sanitary sewer Covered dumpster area, | ☐ Minimize land disturbance |
| ☐ Biofilter (veg. swale ☐ Detention basin (d | e/strip) ry) et) | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer | Minimize land disturbanceMinimize impervious surfacesMinimum impact street or |
| ☐ Biofilter (veg. swale ☐ Detention basin (d | e/strip) ry) et) | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to | Minimize land disturbanceMinimize impervious surfaces |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, | e/strip) ry) et) ntion organic | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer | Minimize land disturbanceMinimize impervious surfacesMinimum impact street or |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete | e/strip) ry) et) ntion organic | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping | Minimize land disturbance Minimize impervious surfaces Minimum impact street or parking lot design Cluster structures/pavement |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, matter, bioretention ☐ Hydrodynamic dev | e/strip) ry) et) ntion organic n) iice | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; | Minimize land disturbance Minimize impervious surfaces Minimum impact street or parking lot design Cluster structures/pavement Disconnect downspouts (make sure they don't drain |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, matter, bioretention ☐ Hydrodynamic dev (commercially avai | e/strip) ry) et) ntion organic n) iice | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater | Minimize land disturbance Minimize impervious surfaces Minimum impact street or parking lot design Cluster structures/pavement Disconnect downspouts |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, matter, bioretention ☐ Hydrodynamic dev (commercially availine treatment unit) | e/strip) ry) et) ntion organic n) iice | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) | Minimize land disturbance Minimize impervious surfaces Minimum impact street or parking lot design Cluster structures/pavement Disconnect downspouts (make sure they don't drain |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, matter, bioretention ☐ Hydrodynamic dev (commercially avai | e/strip) ry) et) ntion organic n) iice | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design |
| ☐ Biofilter (veg. swale ☐ Detention basin (d ☐ Detention pond (w ☐ Underground dete ☐ Media filter (sand, matter, bioretention ☐ Hydrodynamic dev (commercially availine treatment unit) | e/strip) ry) et) ntion organic n) rice lable in- | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design ☐ Microdetention in landscape |
| □ Biofilter (veg. swale □ Detention basin (d □ Detention pond (w □ Underground dete □ Media filter (sand, matter, bioretention □ Hydrodynamic dev (commercially availine treatment unit) □ Infiltration trench | e/strip) ry) et) ntion organic n) iice | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection Covers and drains for | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design |
| □ Biofilter (veg. swale □ Detention basin (d □ Detention pond (w □ Underground dete □ Media filter (sand, matter, bioretention □ Hydrodynamic dev (commercially availine treatment unit) □ Infiltration trench □ Porous pavement □ Wetland basin | e/strip) ry) et) ntion organic n) rice lable in- | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design ☐ Microdetention in landscape ☐ Preserve open space ☐ Protect riparian and wetland |
| □ Biofilter (veg. swale □ Detention basin (d □ Detention pond (w □ Underground dete □ Media filter (sand, matter, bioretention □ Hydrodynamic dev (commercially availine treatment unit) □ Infiltration trench □ Porous pavement □ Wetland basin □ Wetland channel | e/strip) ry) et) ntion organic n) rice lable in- | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection Covers and drains for loading docks, maintenance bays, and fueling areas Maintenance (street | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design ☐ Microdetention in landscape ☐ Preserve open space ☐ Protect riparian and wetland areas, riparian buffers |
| □ Biofilter (veg. swale □ Detention basin (d □ Detention pond (w □ Underground dete □ Media filter (sand, matter, bioretention □ Hydrodynamic dev (commercially availine treatment unit) □ Infiltration trench □ Porous pavement □ Wetland basin | e/strip) ry) et) ntion organic n) ice lable in- | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection Covers and drains for loading docks, maintenance bays, and fueling areas Maintenance (street sweeping, catch basin | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design ☐ Microdetention in landscape ☐ Preserve open space ☐ Protect riparian and wetland |
| □ Biofilter (veg. swale □ Detention basin (d □ Detention pond (w □ Underground dete □ Media filter (sand, matter, bioretention □ Hydrodynamic dev (commercially availine treatment unit) □ Infiltration trench □ Porous pavement □ Wetland basin □ Wetland channel | e/strip) ry) et) ntion organic n) ice lable in- | Wash area/racks, drain to sanitary sewer Covered dumpster area, drain to sanitary sewer Swimming pool drain to sanitary sewer Beneficial landscaping (minimizes irrigation, runoff, pesticides and fertilizers; promotes stormwater treatment) Outdoor material storage protection Covers and drains for loading docks, maintenance bays, and fueling areas Maintenance (street | ☐ Minimize land disturbance ☐ Minimize impervious surfaces ☐ Minimum impact street or parking lot design ☐ Cluster structures/pavement ☐ Disconnect downspouts (make sure they don't drain on to paved areas) ☐ Pervious driveway design ☐ Microdetention in landscape ☐ Preserve open space ☐ Protect riparian and wetland areas, riparian buffers |